| | | 13/1 | 5 | | | | - | | | |
|--|--|---------|---------|---------|---------|---------|---------|---------------|--------|---|
| FIBER STRUCTURE (CORE MATERIAL (CLADDING MATERIAL) | | S | | | | | | | | Ge-DOPED GLASS 0.19 (PURE SILICA GLASS |
| ANSMISSION FI SSAT S WELENGTH ((1550 nm N | dB/km) | | | | | | | | | 0.19 |
| OH-RELATED TRANSMISSION LOSS LOSSAT INCREASE AT WAVELENGTH WAVELENGTH OF 1550 nm OF 1380 nm | dB/km) (| ≦0.10 | | | | | | | | 0.31 |
| RANSKISSION OF LOSSAT LC WAVELENGTH IN OF 1380 fm W | dB/km) (| ≥0.31 | | | | | | | | 0.62 |
| TRANSMISSION TRANSMISSION CHARGATED TRANSMISSION FIBER LOSS I COSS I COS | $\text{(nm)} \left[\text{(pshm3km)} \left(\text{(pshm3km)} \left(\text{(dB/km)} \right) \left(\text{dB/km} \right) \left(\text{dB/km} \right) \right]$ | ≤0.32 | | | | | | | | 0.33 |
| Nois | ps/ma/km) | 0.0793 | 0.0806 | 0.0801 | 0.0789 | 0.0816 | 0.0800 | 0.0548 0.0819 | 0.0790 | 0.0850 |
| _ = | oshm4km)((| 0.0540 | 0.0544 | 0.0537 | 0.0531 | 0.0536 | 0.0547 | 0.0548 | 0.0544 | 0.0584 |
| OMATIC PERSION FELENGTH 1550 nm | (pshm/km) | 14.97 | 15.46 | 15.39 | 14.86 | 15.75 | 15.90 | 16.66 | 15.39 | 16.50 |
| SOANO | - 1 | 1318 | 1313 | 1313 | 1318 | 1307 | 1312 | 1304 | 1317 | 1316 |
| 75 | (m m) | 8.53 | 8.06 | 8.57 | 8.37 | 8.33 | 8.72 | 8.92 | 8.92 | 9.13 |
| CABLE MFDAT CUTOFF WAVELENGT WAVELENGTH OF 1310 nm | (mu) | 1166 | 1230 | 1200 | 1135 | 1260 | 1184 | 1226 | 1133 | 1158 |
| | (m m) | 7.80 | 8.16 | 8.02 | 7.56 | 7.60 | 8.14 | 8.52 | 8.10 | 1 |
| u Q | (%) | 0.38 | 0.935 | 0.39 | 0.395 | 0.42 | 0.385 | 0.38 | 0.36 | |
| 7 | | SAMPLEB | SAMPLEC | SAMPLED | SAMPLEE | SAMPLEF | SAMPLEG | SAMPLEH | SAMPLE | COMPARATIVE |